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FORM PTO-1		MADENARY	Attorney Docket No.: 20	093-000810US	Application No.	: 09/854.248	
FORM PTO-1449 (Modified)							
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE			Applicant: Michael L. Salgaller, et al.				
STATEMENT (Use several sheets if necessary)			Filing Date: May 11, 2001		Group: 1614 LLH		
Reference Des	signation	1	U.S. PATENT DOCUMEN	NTS			
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)	
MAA.	5,162,504	11/10/92	Horoszewicz				
AB.	5,227,471	07/13/93	Wright, Jr.				
AC.	5,227,47 15314	05/24/94	Wright, Jr.		\times		
AD.	5,788,963	08/04/98	Murphy et al.				
		FOR	REIGN PATENT DOCUM	MENTS			
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)	
AE.	WO 94/02156	02/03/94	PCT				
AF.	WO 98/15616	04/16/98	PCT		\times		
	ОТ	HER ART (Incl	uding Author, Title, Date,	Pertinent Pages,	Etc.)		
AG.	Poste et al., "Lipid Vesicles as Carriers for Introducing Biologically Active Materials into Cells," <i>Methods in Cell Biology</i> , 14:33-71 (1976).						
AH.	8:107-170 (197	Haskill et al., "Systemic and Local Immunity in Allograft and Cancer Rejection," Contemp. Top. Immunobiol., 8:107-170 (1978).					
AI.	Papsidero et al. 1980).	Papsidero et al., "A Prostate Antigen in Sera of Prostatic Cancer Patients," Cancer Res., 40:2428-2432 (July,					
AJ.	1 1	Okada et al., "Introduction to Macromolecules into Cultured Mammalian Cells by Osmotic Lysis of Pinocytic Vesicles," Cell, 29:33-41 (May, 1982).					
AK.	Horoszewicz et	Horoszewicz et al., "The LNCaP Cell Line-A New Model for Studies on Human Prostatic Carcinoma," <i>Prog. Clin. Biol. Res.</i> , 37:115-132 (1983).					
AL.		Vose et al., "Human Tumor-Infiltrating Lymphocytes: A Marker of Host Response," Semin. Hematol., 22:27-40					
AM.		Inaba et al., "Direct Activation of CD8 ⁺ Cytotoxic T Lymphocytes by Dendritic Cells," J. Exp. Med., 166:182-194					
AN.	Macatonia et al	Macatonia et al., "Primary Stimulation by Dendritic Cells Induces Antiviral Proliferative and Cytotoxic T Cell Responses In Vitro," J. Exp. Med., 169:1255-1264 (April, 1989).					
AO.		Macatonia et al., "Suppression of Immune Responses by Dendritic Cells Infected with HIV," Immunology, 67:285-					
AP.	Markowicz et a	Markowicz et al., "Granulocyte-Macrophage Colony-Stimulating Factor Promotes Differentiation and Survival of Human Peripheral Blood Dendritic Cells In Vitro," <i>J. Clin. Invest.</i> , 85:955-961 (March, 1990).					
DY AQ.	Young et al., "I	Young et al., "Dendritic Cells Stimulate Primary Human Cytolytic Lymphocyte Responses in the Absence of CD4 ⁺ Helper T Cells," <i>J. Exp. Med.</i> , 171:1315-1332 (April, 1990).					
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JAN 2 9 2002 Application No. 14th/85422902 Attorney Docket No.: 20093-000810US FORM PTO-1449 (Modified) TECH CENTER 1600/2900 LIST OF PATENTS AND PUBLICATIONS FOR Applicant: Michael L. Salgaller, et al. APPLICANT'S INFORMATION DISCE OF THE Group: 1614/644 STATEMENT (Use several sheets if necessary) Filing Date: May 11, 2001 Freudenthal et al., "The Distant Surface of Human Blood Dendritic Cells, as Observed after an Improved Isolation Method," Proc. Natl. Acad. Sci. USA, 87:7698-7702 (October, 1990). Beckett et al., "Monoclonal Antibody PD41 Recognizes an Antigen Restricted to Prostate Adenocarcinomas" AS. Cancer Res., 51:1326-1333 (February 15, 1991). Feng et al., "Purification and Biochemical Characterization of the 7E11-C5 Prostate Carcinoma-Associated AT. Antigen," Proc. Am. Assoc. Cancer Res., 32:(Abst. 1418)239 (March, 1991). De Bruijn et al., "Peptide Loading of Empty Major Histocompatibility Complex Molecules on RMA-S Cells AU. Allows the Induction of Primary Cytotoxic T Lymphocyte Responses," Eur. J. Immunol., 21:2963-2970 (1991). Macatonia et al., "Primary Proliferative and Cytotoxic T-Cell Responses to HIV Induced In Vitro by Human AV. Dendritic Cells," Immunology, 74:399-406 (1991). Reddy et al., "PH Sensitive Liposomes Provide an Efficient Means of Sensitizing Target Cells to Class I Restricted AW. CTL Recognition of a Soluble Protein," J. Immunol. Methods, 141:157-163 (1991). Steinman, "The Dendritic Cell System and Its Roll in Immunogenicity," Ann. Rev. Immunol., 9:271-296 (1991) AX. Schwartz, "Costimulation of T Lymphocytes: The Role of CD28, CTLA-4, and B7/BB1 in Interleukin-2 AY. Production and Immunotherapy," Cell, 71:1065-1068 (December 24, 1992). De Bruijn et al., "Mechanisms of Induction of Primary Virus-Specific Cytotoxic T Lymphoctye Responses," Eur. AZ. J. Immunol., 22:3013-3020 (1992). Pardoll, "New Strategies for Active Immunotherapy with Genetically Engineered Tumor Cells," Curr. Opin. BA. Immunol., 4:619-623 (1992). Inaba, et al., "Dendritic Cell Progenitors Phagocytose Particulates, Including Bacillus Calmette-Guerin Organisms, BB. and Sensitize Mice to Mycobacterial Antigens In Vivo," J. Exp. Med., 178:479-488 (August, 1993). O'Doherty et al., "Dendritic Cells Freshly Isolated from Human Blood Express CD4 and Mature into Typical BC. Immunostimulatory Dendritic Cells after Culture in Monocyte-Conditioned Medium," J. Exp. Med., 178:1067-1078 (September, 1993). Houbiers et al., "In Vitro Induction of Human Cytotoxic T Lymphocyte Responses Against Peptides of Mutant and BD. Wild-Type p53," Eur. J. Immunol., 26:2072-2077 (1993). Israeli et al., "Expression of the Prostate-Specific Membrane Antigen," Cancer Res., 54:1807-1811 (April 1, BE. 1994). Sallusto et al., "Efficient Presentation of Soluble Antigen by Cultured Human Dendritic Cells Is Maintained by BF. Granulocyte/Macrophage Colony-Stimulating Factor Plus Interleukin 4 and Downregulated by Tumor Necrosis Factor α," J. Exp. Med., 179:1109-1118 (April, 1994). Romani et al., "Proliferating Dendritic Cell Progenitors in Human Blood," J. Exp. Med., 180:83-93 (June, 1994). BG. Bernhard et al., "Generation of Immunostimulatory Dendritic Cells from Human CD34+ Hematopoietic Progenitor BH. Cells of the Bone Marrow and Peripheral Blood," Cancer Res., 55:1099-1104 (March 1, 1995). McCormack et al., "Molecular Forms of Prostate-Specific Antigen and the Human Kallikrein Gene Family: An BI. New Era," Urology, 45:729-744 (May, 1995). De Bruijn et al., "Phagocyte-Induced Antigen-Specific Activation of Unprimed CD8⁺ T Cells," Eur. J. Immunol., BJ. 25:1274-1285 (1995). Grey et al., "Class I MHC-Peptide Interactions: Structural Requirements and Functional Implications," Cancer BK. Surveys, 22:37-49 (1995). Koch et al., "Antigen Processing in Populations of Mature Murine Dendritic Cells Is Caused by Subsets of BL. Incompletely Matured Cells," J. Immunol., 155:93-100 (1995). Hsu et al., "Vaccination of Patients with B-Cell Lymphoma Using Autologous Antigen-Pulsed Dendritic Cells," BM. Nat. Med., 2:52-58 (January, 1996). Su et al., "Surface-Epitope Masking and Expression Cloning Identifies the Human Prostate Carcinoma Tumor BN. Antigen Gene PCTA-1 a Member of the Galectin Gene Family," Proc. Natl. Acad. Sci. USA, 93:7252-7257 (July, Jondal et al., "MHC Class I-Restricted CTL Responses to Exogenous Antigens," Immunity, 5:295-302 (October, BO. 1996)

FORM PTO-14	ω]	Application No. 109/854-248002				
LIST OF PATE APPLICANT'S	NTS AND PUBLICATIONS FOR Applicant: Michael L. Salgaller, et al. INFORMATION DISCLOSURES	TECH CENTER 1600/2900				
STATEMENT (Use several sheets if necessary) Filing Date: May 11, 2001 Group: 101416 77						
BP.	Murphy et al., "Phase I Clinical Trial: T-Cell Therapy for Prostate Cancer Using Autologous Dendritic Cells Pulsed with HLA-A0201-Specific Peptides from Prostate-Specific Membrane Antigen," <i>Prostate</i> , 29:371-380 (1996).					
BQ.	Cella et al., "Inflammatory Stimuli Induce Accumulation of MHC Class II Complexes on Dendritic Cells," <i>Nature</i> , 388:782-787 (August, 1997).					
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BT.	Thurnher et al., "Bacillus Calmette-Guerin Mycobacteria Stimulate Human Blood Dendritic Cells," <i>Int. J. Cancer</i> , 70:128-134 (1997).					
BU.	Reiter, et al., "Prostate Stem Cell Antigen: A Cell Surface Marker Overexpressed in Prostate Cancer," <i>Proc. Natl. Acad. Sci. USA</i> , 95:1735-1740 (February, 1998).					
BV.	Banchereau et al., "Dendritic Cells and the Control of Immunity," Nature, 392:245-252 (March, 1998).					
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BX.	Ramoner et al., "Activation of Human Dendritic Cells by Bacillus Calmette-Guerin," J. Urology, 159:1488-1492 (May, 1998).					
BY.	Fields et al., "Murine Dendritic Cells Pulsed with Whole Tumor Lysates Mediate Potent Antitumor Immune Responses In Vitro and in Vivo," Proc. Natl. Acad. Sci. USA, 95:9482-9487 (August, 1998).					
BZ.	Salgaller, et al., "Report of Immune Monitoring of Prostate Cancer Patients Undergoing T-Cell Therapy Using Dendritic Cells Pulsed with HLA-A2-Specific Peptides from Prostate-Specific Membrane Antigen (PMSA)," <i>Prostate</i> , 35:144-151 (1998).					
CA.	Steel et al., "Helminth Antigens Selectively Differentiate Unsensitized CD45RA ⁺ CD4 ⁺ Human T Cells in Vitro," J. Immunol., 160:351-360 (1998).					
CB.	Hubert et al., "STEAP: A Prostate-Specific Cell-Surface Antigen Highly Expressed in Human Prostate Tumors," Proc. Natl. Acad. Sci. USA, 96:14523-14528 (December 7, 1999).					
Slee.	Murphy et als 'Phase II Prostate Cancer Vaccine Trial: Report of a Study Involving Recurrence Following Primary Treatment," <i>Prostate</i> , 39:54-59 (1999).	ing 37 Patients with Disease				
EXAMINER	DATE CONSIDERED 9/22/03					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.